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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Yoshii MORISHITA et al.

Serial Number: Not yet assigned

(§371 of international application No. PCT/JP2004/008950)

Filed: December 16, 2005

For: METAL COORDINATION COMPOUND-CONTAINING

COPOLYMER AND ORGANIC ELECTROLUMINESCENT DEVICE

EMPLOYING SAME

Attorney Docket Number:

053474

Customer Number:

38834

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P. O. Box 1450 Alexandria, VA 22313-1450 December 16, 2005

Sir:

In compliance with 37 C.F.R. §1.56, Applicants direct the attention of the Patent and Trademark Office to the documents listed on the attached PTO/SB/08. A copy of each non-U.S. document is enclosed herewith.

If there are any fees due in connection with the filing of this paper, please charge Deposit Account No. <u>50-2866</u>.

Respectfully submitted,

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SGA/yap

Enclosure: PTO/SB/08, 10 documents and international search report.

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Combined Form PTO/SB/08A&B

Sheet

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

of

Complete if Known					
Application Number	New application				
Confirmation Number	11/261419				
Filing Date	December 16, 2005				
First Named Inventor	Yoshii MORISHITA et al.				
Art Unit					
Examiner Name					
Attorney Docket Number	053474				

U.S. PATENT DOCUMENTS						
	Cita	Document Number		Publication Date		
	Cite No.1	Number	Kind Code ² (if known)	MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	
	1	US 2003/0129448 A1		07-10-2003	Tung-Shen LIN et al.	
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		US				
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.1	Foreign Patent Document			Publication Date	Name of Patentee or	gn 1 44 6	
		Country Code ³	Number⁴	Kind Code ⁵ (if known)	MM-DD-YYYY	Applicant of Cited Document	Translation ⁶	
	2	JP	2003-734480	1	03-12-2003	Canon Inc.	Abstract, cited in the ISR	
	3	JP	2002-332291		11-22-2002	Canon Inc.	Abstract, cited in the ISR	
	4	JP	2002-317033		10-31-2002	Fuji Photo Film Co. Ltd.	Abstract, cited in the ISR	
	5	PCT	WO 02/44189		06-06-2002	Canon Kabushiki Kaisha	Abstract, cited in the ISR	
	6	PCT	WO 90/13148		11-01-1990	Cambridge Research & Innovation Limited et al.	In English, cited in the spec.	
	7	JP	11-329739	1	11-30-1999	Oki Electric Ind. Co., Ltd.	Abstract, cited in the spec.	
·-	8	JP	11-256148		09-21-1999	Oki Electric Ind. Co., Ltd.	Abstract, cited in the spec.	
	9	JP	8-319482		12-03-1996	Philips Electron NV	Abstract, cited in the spec.	
		 						

NON PATENT LITERATURE DOCUMENTS					
Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶			
10	Igor SOKOLIK et al.; "Blue light electroluminescence prom <i>p</i> -phenylene vinylene-based copolymers"; J. Appl. Phys, Vol. 74, No. 5, September 1, 1993, pp.3584-3586. Cited in the specification.				
11	M. A. BALDO et al.; "Very high-efficiency green organic light-emitting devices based on electrophosphorencence", Applied Physics Letters, Vol. 75, No. 1, July 5, 1999, pp.4-6. Cited in the specification.				
	No. ¹	Cite No.1 Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published. Igor SOKOLIK et al.; "Blue light electroluminescence prom p-phenylene vinylene-based copolymers"; J. Appl. Phys, Vol. 74, No. 5, September 1, 1993, pp.3584-3586. Cited in the specification. M. A. BALDO et al.; "Very high-efficiency green organic light-emitting devices based on electrophosphorencence", Applied Physics Letters, Vol. 75, No. 1, July 5, 1999, pp.4-6.			

1			
Examiner Signature	 	 Date Considered	

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